

Goodyear

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- Nothing on asbestos, some brief reference to other health hazards in rubber plant.

Goodyear

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November 2, 1967

R. G. Goodyear & Son
1223-27 North 26th Street
Philadelphia, Pennsylvania 19121

Attention: Mr. R. G. Goodyear
Owner

Gentlemen:

An inspection of your facilities was conducted on October 31, 1967 by Charles J. Donches, Jr., Industrial Hygienist, with the cooperation of J. P. Bilder, office manager. As a result of this inspection, the following recommendation is made.

Replace the benzene-containing paint and varnish remover with a less toxic solvent.

Our Hygienic Information Guide entitled "Benzene" and Article 432, as revised, are enclosed.

Very truly yours,

Leon T. Gonsbor
Regional Industrial Hygienist

Enclosures

LTO/CJD/bra

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Don
11-3-67

Goodyear & Sons, R.G. (continued)

Operation	Hazard	Control Measure
Welding Electric Arc	Iron oxide fumes Cu, Fe, tin, Zinc & Pb fumes Flux fumes UV & IR radiation Heat	G.V. Helmet & gloves
T.I.G. welding	Same as above, also includes Argon & helium gas	Same as above
Sigma welder (Al. feed)	Same as above Al fume	Same as above
Oxyacetylene burning	CO, CO ₂ gases Iron oxide fumes Cu fume	G.V. "
Silver soldering	(Silband-50) Silver/cadmium fume CO, CO ₂ gas	G.V. "
* Silver solder operation very sporadic		
Cleaning of conduit	Liqui matic Paint & Varnish Remover Mfg. by Carroll Limited/ Incorporated. Phila. (Benzene)	G.V D. (See recommendations)

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